

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 10 LABORATORY

7411 Beach Dr. East Port Orchard, Washington 98366

Statement of Work - Task Order 01 ESAT Contract EP-W-13-030 Period of Performance: 09/05/13 - 09/04/16

EPA Project Officer:

Dana Walker

EPA Alternate Project Officer:

Gerald Dodo

EPA Task Monitors:

Dana Walker, Stephanie Le

Superfund Analytical Chemistry and Field Analytical Support

PURPOSE

The purpose of this Task Order (TO) is to provide Superfund analytical chemistry and field analytical support, if necessary, to the USEPA Region 10 Laboratory (R10LAB). Year 1 target task rates should be assumed.

STATEMENT OF WORK

The Contractor shall perform chemical analysis of environmental samples and ancillary analytical support functions at R10LAB under the provisions of the contract Statement of Work (SOW) Task Areas I, IV and V. The Contractor shall perform site or project specific work as described below and/or on Technical Direction Forms (TDFs) at any time during the period of performance of the TO. EPA will provide adequate facilities, equipment and supplies to perform all analytical-related tasks under this TO with exception of field support. The Contractor shall purchase supplies and services necessary for field support. Supplies for field support shall be stored separately from the general laboratory supplies at R10LAB with exception of hazardous chemicals. Hazardous chemicals will be properly stored in areas designated by EPA.

The Contractor shall comply with all R10LAB health and safety, environmental management system, waste handling, and other applicable R10LAB Policy's. The Contractor shall follow all requirements set forth in the R10LAB quality assurance manual (QAM) and all applicable standard operating procedures (SOPs) referenced at the end of this TO.

The Contractor shall notify the Project Officer (PO) and Task Monitor immediately of any equipment failure that cannot be readily remedied by the Contractor or technical problems that may impact the quality or on-time delivery of deliverables, or if any required equipment or supplies are unavailable to accomplish required work under this TO.

Task Order Management

The Contractor shall track the status of tasks and labor hours and costs for each Task Matrix Area this TO, including each site-specific project. The Contractor shall provide the PO with monthly reports of the above-referenced data. The initial report shall be in a format proposed by the Contractor. EPA will review the initial report and specify changes for subsequent reports through the issuance of a TDF.

ESAT management shall meet with the PO, Task Monitor(s), and other designated EPA representatives on a monthly basis or as needed, at agreed-upon times, to update EPA on the status of tasks and schedules for their completion and to address relevant administrative and technical issues.

The Contractor shall submit all deliverables required under this TO through a transmittal slip and cover letter identifying each document submitted. Each final deliverable submitted to the PO or Task Monitor shall be accompanied by an "Approval Tracking Form" in a format approved by EPA. The Contractor shall also maintain a hard copy and computer file of each deliverable submitted under this TO.

The Contractor shall immediately notify the PO and Task Monitor(s) as soon as it appears that schedules for the completion of any task may not be met. This notification shall be submitted via e-mail. The Contractor shall also notify the PO immediately upon learning of anything that may affect performance under this TO.

The Contractor shall implement a health and safety program in accordance with its Health and Safety Plan and all applicable Federal, state, and local laws and regulations and EPA facility work rules. The Contractor shall revise its Health and Safety Plan as needed to assure that all requirements specified above are addressed.

Tracking and Reporting

The contractor shall **maintain** a database containing information as it relates to this contract for work performed as described in each contract SOW task area (i.e., I, II, III, IV, and V) for Superfund (e.g., Task Area I - Analytical Support - specific analytical costs by parameter , e.g., VOAs, Semi-VOAs, Metals, cyanide, etc.). The Contractor shall provide the estimated and/or actual costs for performing specific types of analyses and sample preparation on a specified (monthly, quarterly, or annual) basis. The information provided should include a defined percentage of costs for sample handling and management associated with each fraction (e.g., VOAs, metals, etc.) for specific analyses performed. The sample handling and/or sample management costs shall include such costs for sample handling log-in/storage, tracking, reporting, disposal, etc. as a percentage for "sample handling". For example, 30% may be the percentage applied to the cost(s) reported per analysis for sample handling including program management costs for reporting the total "actual" cost.

Deliverables

The Contractor shall submit to the PO monthly reports of the status of tasks and costs under this TO at the same time invoices are submitted. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

The Contractor shall submit to the PO a Health and Safety Plan within thirty (30) days of TO award. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Task Matrix Area 1: Inorganic Sample Analysis

The Contractor shall prepare and/or analyze environmental samples consisting of a variety of media (water, soil/sediment, tissue, etc.) for chemical contaminants. Task Matrix Area 1 primarily includes ESAT SOW Task areas I (a) and (f), IV (c) and (d), and V (a), (b) and (c).

The Task Monitor for this Task Matrix Area is Stephanie Le.

The table below is an **estimate** of the number of samples and parameters that will require preparation and/or analysis at R10LAB during the period of performance. Required quality control (QC) (blanks, duplicates, matrix spikes, laboratory control samples, etc.) can account for as much as 50% (or more) of the number of samples, depending on batch size. Due to the variable nature of analytical requests for laboratory analyses the parameters, methods and number of samples are to be considered **estimates** and are based on historical R10LAB data.

Laboratory Analysis Parameters	Methods and/or instrumental technique	Estimated Number of Sample Analyses (including required QC)			
Metals	200.7, 200.8, 6010, 6020 (ICP-AES, ICP-MS)	3100 samples			
Total Suspended Solids (TSS)	I-3765				
Total Dissolved Solids (TDS)	I-1750				
Oil and Grease-SPE	1664				
Total Organic Carbon	9060, 415.1 and PSEP				
Nitrate and Nitrite	353.2	6000 samples			
Alkalinity	2320B				
рН	150.1				
Cyanide	335.4				
Anions	300.0				
Mercury	245.1, 7471B				
Sulfide	376.1				
Hexavalent Chrome	7196A				

The Task Monitor will assign the analysis of each batch of samples covering a specific project and other analytical support activities through the issuance of a TDF. The TDF will specify the number and identity of samples requiring analysis, the analytical methodologies to be used and a schedule for analysis and submission of deliverables.

The Contractor shall perform all sample preparations, analyses and data reductions of assigned samples in conformance with specified methods, SOPs and TDF requirements. The Contractor shall also prepare all analytical standards required for the sample analysis.

The Contractor shall maintain logbooks and worksheets and complete all documents and recordings as required by the R10LAB QAM, analytical methods and SOPs. The Contractor shall appropriately clean all labware and glassware used to perform their analyses. The Contractor shall archive samples and/or extracts/digestates in designated areas, upon completion of the analysis of each batch of samples, and archive the data on computer disks, when required by storage capacity, in accordance with the appropriate SOPs.

The Contractor shall track the progress of completion of each analytical project by updating the quality assurance/quality control (QA/QC) status of the samples in the Laboratory Information Management System (LIMS) to track sample preparation, analysis and data reduction and submission of deliverables.

The Contractor shall perform other analytical support activities necessary for the analysis of environmental samples. These activities include the analysis of performance evaluation and other QA-related samples; the evaluation of instrumentation, software, and methodologies; the review, preparation or revision of analytical SOPs; performing routine maintenance and troubleshooting instruments under their use; and other analytical-related support tasks.

Deliverables

The Contractor shall submit to the Task Monitor reports pertaining to the analysis of samples, as referenced in Attachment I of this Task Order, and reports of other analytical support activities, in accordance with the requirements specified in TDFs. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Task Matrix Area 2: Organic Sample Analysis

The Contractor shall prepare and/or analyze environmental samples consisting of a variety of media (water, soil/sediment, tissue, etc.) for chemical contaminants. Task Matrix Area 2 primarily includes ESAT SOW Task areas I (a) and (f), IV (c) and (d), and V (a), (b) and (c).

The Task Monitor for this Task Matrix Area is Dana Walker.

The table below is an **estimate** of the number of samples and parameters that will require preparation and/or analysis at R10LAB during the period of performance. Required quality control (QC) (blanks, duplicates, matrix spikes, laboratory control samples, etc.) can account for as much as 50% (or more) of the number of samples, depending on batch size. Due to the variable nature of analytical requests for laboratory analyses the parameters, methods and number of samples are to be considered **estimates** and are based on historical R10LAB data.

Laboratory Analysis Parameter	Methods and/or instrumental technique	Estimated Number of Sample Analyses (including required QC)
Semivolatiles (BNA)	8270C (GC/MS), 3500B, 3600C	
Volatiles (VOA)	8260B (GC/MS), 5000	
Polynuclear Aromatic Hydrocarbons (PAH)	8270C-SIM (GC/MS), 3500B, 3600C	
Pentachlorophenol (PCP)	8041 (GC/ECD), 3500B	3500
Pesticides	8081A (GC/ECD), 3500B, 3600C	
Aroclors and PCB congeners	8082 (GC/ECD), 3500B, 3600C	
Nitroaromatics and Nitroamines (Explosives)	8330 (HPLC/UV)	
Total Petroleum Hydrocarbons (TPH)	NWTPH (GC/FID, GC/MS)	

The Task Monitor will assign the analysis of each batch of samples covering a specific project and other analytical support activities through the issuance of a TDF. The TDF will specify the number and identity of

samples requiring analysis, the analytical methodologies to be used and a schedule for analysis and submission of deliverables.

The Contractor shall perform all sample preparations, analyses and data reductions of assigned samples in conformance with specified methods, SOPs and TDF requirements. The Contractor shall also prepare all analytical standards required for the sample analysis.

The Contractor shall maintain logbooks and worksheets and complete all documents and recordings as required by the R10LAB QAM, analytical methods and SOPs. The Contractor shall appropriately clean all labware and glassware used to perform their analyses. The Contractor shall archive samples and/or extract/digestate in designated areas, upon completion of the analysis of each batch of samples, and archive the data on computer disks, when required by storage capacity, in accordance with the appropriate SOPs.

The Contractor shall track the progress of completion of each analytical project by updating the QA/QC status of the samples in the LIMS to track sample preparation, analysis and data reduction and submission of deliverables.

The Contractor shall perform other analytical support activities necessary for the analysis of environmental samples. These activities include the analysis of performance evaluation and other QA-related samples; the evaluation of instrumentation, software, and methodologies; the review, preparation or revision of analytical SOPs; performing routine maintenance and troubleshooting instruments under their use; and other analytical-related support tasks.

Deliverables

The Contractor shall submit to the Task Monitor reports pertaining to the analysis of samples, as referenced in Attachment I of this Task Order, and reports of other analytical support activities, in accordance with the requirements specified in TDFs. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Task Matrix Area 3: Field Analytical Support

Field Analysis

The Contractor shall prepare and/or analyze environmental samples consisting of a variety of media (water, soil/sediment, tissue, etc.) for chemical contaminants. Task Matrix Area 3, Field Analysis, primarily includes ESAT SOW Task areas I (c), IV (c) and (d), and V (a), (b) and (c).

The Task Monitor for this Task Matrix Area is Dana Walker.

The Contractor shall operate the mobile laboratory, which includes but not limited to, mobilizing and demobilizing for field use at an official EPA site, setting up the vehicle, obtaining power and field support supplies, performing service and emergency maintenance. In addition the Contractor shall perform equipment and glassware decontamination, maintain sampling and chain of custody records, provide sample manipulations including drying, weighing, extraction, digestion and measurement as required. The Task Monitor will assign field support activities through the issuance of a TDF.

Mobile Laboratory (EPA ID)

Ford F-800 Mobile Laboratory (A25468)

The table below is an **estimate** of the number of samples and parameters that will require preparation and/or analysis at R10LAB during the period of performance. Required quality control (QC) (blanks, duplicates, matrix spikes, laboratory control samples, etc.) can account for as much as 50% (or more) of the number of samples, depending on batch size. Due to the variable nature of analytical requests for mobile laboratory analyses the parameters, methods and number of samples are to be considered **estimates** and are based on historical R10LAB data.

Field Screening Analysis Parameter Methods and/or instrumental technique		Estimated Number of Sample Analyses (including required QC)
РАН	(GC/MS, GC/FID)	
ТРН	NWTPH (GC/FID)	
PCP	(GC/ECD)	
Aroclors/Pesticides/Herbicides	(GC/ECD)	0
VOA	(GC/MS, GC/ECD, GC/PID/FID)	J
Selected Metals	(microwave/GFAA)	
Metals by XRF	6200	
Field Hexavalent Chrome	7196A, Hach test kits	

No field projects are anticipated at this time.

The Task Monitor will assign the analysis of samples covering a specific project and other analytical support activities through the issuance of a TDF. The TDF will specify the approximate number of samples requiring analysis, the analytical methodologies to be used and a tentative schedule for analysis and submission of deliverables.

The Contractor shall perform all sample preparations, analyses and data reductions of assigned samples in conformance with specified methods, SOPs and TDF requirements. The Contractor shall also prepare all analytical standards required for the sample analysis.

The Contractor shall maintain logbooks and worksheets and complete all documents and recordings as required by the R10LAB QAM, analytical methods and SOPs. The Contractor shall appropriately clean all labware and glassware used to perform their analyses. The Contractor shall archive the data on computer disks, when required by storage capacity, in accordance with the appropriate SOPs.

At the completion of a field project, the Contractor shall enter the sample results into the Laboratory's LIMS to track sample preparation, analysis and data reduction and submission of deliverables.

The Contractor shall perform other analytical support activities necessary for the analysis of environmental samples. These activities include the analysis of performance evaluation and other QA-related samples; the evaluation of instrumentation, software, and methodologies; the review, preparation or revision of analytical SOPs; performing routine maintenance and troubleshooting instruments under their use; and other analytical-related support tasks.

Deliverables

The Contractor shall submit to the Task Monitor reports pertaining to the analysis of samples, as referenced in Attachment I of this Task Order, and reports of other analytical support activities, in accordance with the requirements specified in TDFs. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Field Sampling

The Contractor shall sample a variety of media (water, soil/sediment, soil gas, etc.). Task Matrix Area 3, Field Sampling, primarily includes ESAT SOW Task areas I (c), IV (c) and (d), and V (a), (b) and (c).

The Task Monitor for this task matrix area is Dana Walker.

The Contractor shall operate field equipment, which includes but not limited to, mobilizing and demobilizing equipment for field use at an official EPA site, setting up the vehicles, obtaining field support supplies, performing service and emergency maintenance of field equipment. In addition the Contractor shall perform equipment decontamination, collect samples and maintain sampling and chain of custody records. The Task Monitor will assign field support activities through the issuance of a TDF.

Field Equipment (EPA ID)

Geoprobe® 5400 (970248)

Geoprobe® 6600 (A40617)

Geoprobe®540MT (A40642)

Geoprobe® pressure grouter (A13988)

Hydroblaster decontamination unit (A25468)

The Contractor shall meet all state and federal regulations while performing field support activities. This includes acquiring licensed driller services when needed.

No field projects are anticipated at this time.

Deliverables

The Contractor shall submit to the Task Monitor reports summarizing field support activities in accordance with the requirements specified in TDFs. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Task Matrix Area 4: Laboratory Support

The Contractor shall perform laboratory support functions. Task Matrix Area 4 primarily includes ESAT SOW Task areas I (f), IV (c) and (d), and V (a), (b) and (c).

The Task Monitors for this task matrix area are Dana Walker and Stephanie Le.

Sample Custodian and File Management

The Contractor shall perform sample custodial duties at the R10LAB for Superfund environmental samples in accordance with the SOPs referenced at the end of this TO. The Contractor shall receive all environmental samples arriving at the laboratory and upon receipt, log the samples into the LIMS and store the samples in the appropriate refrigerators, freezers, or shelves for air canisters.

The Task Monitor(s) will assign specific Superfund projects requiring sample custodian, file management and other support activities through the issuance of a TDF.

The Contractor shall clean and return ice chests sent to the R10LAB. This shall involve shipping the ice chests back to their owners using whatever means of transportation that is defined and paid for by EPA.

The Contractor shall distribute copies of traffic reports (chain-of-custody forms) and Analyses Required forms (or equivalent) to the R10LAB analysts.

The Contractor shall generate project folders from the LIMS sample login data, add necessary forms to the folders, and file the folders in the designated locations for easy retrieval by Laboratory Staff. The Contractor shall distribute final reports and analytical results to data users in electronic (and hard copy if requested) format.

The Contractor shall perform support activities relating to the disposal of environmental samples in accordance with the SOPs listed at the end of this TO. These activities include the storing analyzed samples in the appropriate refrigerators, tracking samples due for disposal, obtaining reports for samples to be disposed of, filing sample disposal sheets after sign-off by the site Project Manager, and notifying designated EPA personnel that samples are ready for disposal.

The Contractor shall file reports and project folders received from R10LAB analysts in designated locations. The Contractor shall archive project folders to the Federal Records Center (FRC) in accordance with the SOPs listed at the end of this TO and retrieve files, as required. The Contractor shall prepare document inventories and complete all forms required by the FRC. Data greater than three years old shall be designated for archiving.

The estimated number of Superfund data packages is 1000 data packages during the period 09/05/13 - 09/06/16.

Deliverables

Project files shall be maintained as described in SOPs referenced at the end of this TO. Distribution of sampling information shall be performed within the day samples are received whenever possible. LIMS and FRC records shall be maintained.

Technology Transfer

The Contractor shall provide information to EPA personnel for the purpose of transferring knowledge of a specific analytical or QA technique or technology obtained in performing work under the ESAT contract. The Task Monitor will assign Technology Transfer activities through the issuance of a TDF.

Deliverables

The Contractor shall prepare and deliver to the Task Monitor a summary of information required under each TDF. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Training

The Contractor shall attend vendor-specific training in new technologies or specialty equipment/instruments and other EPA-specific training relating to the analysis of environmental samples. This may include training related to analytical instrumentation or software. All training shall be performed only upon prior issuance of a TDF, specifying the nature of and schedule for training.

Deliverables

Successful completion training as documented by certificate or notification by instructor. This documentation shall be provided to the Task Monitor. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Evaluate/Develop New Analytical Methodology

The Contractor shall be required to evaluate/develop new analytical methods and to investigate improvements to existing methods and/or instrumentation. Specific technical instruction will be provided in writing by means of a TDF. The objective of this task is to verify the acceptable performance of the analytical method, analytical instrumentation, and the adequacy of QC procedures. The technical criteria to be used in performing this evaluation, as well as those SOPs applicable to the evaluation shall be specified in the TDF.

Deliverables

The Contractor shall submit to the Task Monitor a written report documenting the results of each evaluation performed under this task. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Task Matrix Area 8: QA/QC Support

The Contractor shall provide QA/QC support functions. Task Matrix Area 8 primarily includes ESAT SOW Task areas IV (c) and (d) and V (D).

A continuing goal of this Task Matrix Area is to ensure R10LAB compliance with NELAC standards. It is expected that the Contractor be familiar with and comply with the current NELAC standards, which can be found at the following web site.

http://www.nelac-institute.org/

Implementation of Team Quality Assurance Program

The Contractor shall implement a Quality Assurance Program in accordance with its Quality Management Plan (QMP) and TOs-specific Quality Assurance Project Plans (QAPPs) for each Region served by the Contractor. The Contractor shall submit a QMP to the PO, for review and approval by EPA. The QMP shall describe the contractor's organizational quality management policies, processes, roles and responsibilities, and be developed according to "EPA Requirements for Quality Management Plans" (EPA QA/R2, March 2001). The Contractor shall incorporate in the QMP any changes required for EPA approval. The contractor shall annually review, and if necessary update, the QMP to reflect any changes or revisions to the QA guidance documents referenced and provide a copy to the PO and EPA QAO for approval. EPA Quality Assurance guidance documents which can be found at the following web site.

http://www.epa.gov/quality

Deliverables

The Contractor shall submit to the PO a QMP covering applicable activities under this TO within thirty (30) days of TO award. The Contractor shall submit to the PO any revisions to its QMP in accordance with task requirements and TDFs issued by EPA. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Review Analytical Methodologies

The Contractor shall provide technical support in the review of analytical methodologies, SOPs, and protocols, and related QA activities. This shall require that the Contractor perform research on specified topics, including search of literature in pertinent technical journals and publications, obtain information from the scientific communities, and access and download information from the Internet. The technical criteria to be used in performing this review evaluation shall be specified in the TDF.

Deliverables

The Contractor shall submit to the Task Monitor a report of its research, addressing all specified issues and presenting comments regarding the applicable analytical methods. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Review, Preparation, and Revision of Other Analytical and QA-Related Documents

The Contractor shall provide technical support to EPA in the review, development, and/or revision of QA-related documents. These documents may include QAPPs, SOPs, procedural documents, scopes of work, operating guidelines, analytical summaries and tables, functional guidelines, and data validation manuals. The contractor shall conduct scientific and technical review on EPA SOPs, manuscripts, data compilations, review articles, technical papers prepared for journal publication, and scientific/technical products. The technical criteria to be used in performing these activities shall be specified in the TDF.

Deliverables

The Contractor shall submit to the Task Monitor a report as defined in the TDF. The Contractor shall submit to the PO the completed "Approval Tracking Form" for each deliverable submitted to the Task Monitor.

Region 10 Laboratory Documentation

The Contractor shall comply with the most current version of the R10LAB QAM and SOPs relevant to this TO. The current versions of these documents can be found on the R10LAB computer network drive G:\.

The Contractor shall ensure that the most current documentation versions are being used.

ATTACHMENT 1

The following is a summary list of the documents the Contractor shall deliver to the Task Monitor for each data package delivered under Task Matrix areas 1, 2, 3 and 4. The exact data package documents will be dependent on the analytical method and/or SOP (see individual TDFs for any additional requirements).

- 1. Approval Tracking Form.
- 2. Cover page with project narrative.
- 3. Completed peer review forms.
- **4.** TDF.
- **5.** Sample results (multi-analyte reports/data sheets) with calculated concentrations of each analyte, reporting limits, header information and qualifiers.
- 6. Quality control sample results, quality control parameters and control charts, if applicable.
- 7. All Raw data.
- **8.** Project folder containing the laboratory support request, chain of custody, sample preparation and standards documentation.

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2. AMENDME	NT/MODIFICATION NO.	3. EFFECTIVE	DATE	4. REQ	UISITION/PURCHASE REQ. NO.	5. PRO	-	. (If applicable)
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Ariel R 1200 Pe Mail Co	ronmental Protection ios Building nnsylvania Avenue, N. de: 3805R	-						
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E. IMPORTAN	IT: Contractor X is not,	is required t	o sign this document and	return	copies to the issuing	office.		
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purpose		schedul	ing. As a res	ult,	s in the amount of \$56,600 the total funded amound to \$176,648.00.			
LIST OF	CHANGES:							
Reason	for Modification : Fu	nding On	ly Action					
Continu	ed							
		e document refe	renced in Item 9A or 10A,		etofore changed, remains unchanged and in ful			
15A. NAME A	ND TITLE OF SIGNER (Type or print)			16A. I	NAME AND TITLE OF CONTRACTING OFFIC	ER (Ty	pe or print)	
				Jar	ed Van Buskirk			
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 CONTINUATION SHEET
 REFERENCE NO. OF DOCUMENT BEING CONTINUED
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 OF

 EP-W-13-030/0001/001
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NAME OF OFFEROR OR CONTRACTOR

TECHLAW, INC.

NO.	SUPPLIES/SERVICES	QUANTITY	SUPPLY STREET	UNIT PRICE	AMOUNT
)	(B)	(C)	(D)	(E)	(F)
	Obligated Amount for this Modification: \$56,648.00		М		
	New Total Obligated Amount for this Award:				
	\$176,648.00				
	CHANGES FOR LINE ITEM NUMBER: 1				
	AND THE PROPERTY OF THE PROPER				
	Obligated Amount for this modification: \$56,648.00				
	Incremental Funded Amount changed from				
	\$120,000.00 to \$176,648.00				
	NEW ACCOUNTING CODE ADDED:				
	Account code:				
	11TD-0AQ0P-303DD2-2505-10ZZLA00-C024-130AQEC048-				
	001				
	Beginning FiscalYear 11				
	Ending Fiscal Year				
	Fund (Appropriation) TD				
	Budget Organization 0AQ0P				
	Program (PRC) 303DD2				
	Budget (BOC) 2505				
	Job # (Site/Project) 10ZZLA00				
	Cost Organization C024				
	DCN-LineID 130AQEC048-001				
	Amount: \$49,148.00				
	Innounce: \$13,110.00				
	NEW ACCOUNTING CODE ADDED:				
	Account code:				
	13-14-C3-261E000-301FK8-2532-HQ00BG00-26A6F-13261E				
	C322-001				
	Beginning FiscalYear 13				
	Ending Fiscal Year 14				
	Fund (Appropriation) C3				
	Budget Organization 261E000				
	Program (PRC) 301FK8				
	Budget (BOC) 2532				
	Job # (Site/Project) HQ00BG00				
	Cost Organization 26A6F				
	DCN-LineID 13261EC322-001				
	Amount: \$7,500.00				
	Period of Performance: 09/05/2013 to 09/04/2020				
	The total ceiling amount of this task order is				
	\$892,969.97.				
	YOUZ, JOJ. 51.				
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2. AMENDME	NT/MODIFICATION NO.	3. EFFECTIVE	DATE	4. REQ	LUISITION/PURCHASE REQ. NO.	5. PROJECT	ΓNO. (If applicable)
003		See Bloo	ck 16C	See	Schedule	SOL-HQ	-12-00030
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Ariel R 1200 Pe Mail Co	ronmental Protection tios Building ennsylvania Avenue, N. de: 3805R	3 2				_	
	ton DC 20460			loa	AMENDMENT OF OOL LOITATION NO		
TECHLAW, Attn: JU 14500 AV 70381832	JDY MANLEY VION PKY STE 300	t, county, State and		9B. 10A EE	AMENDMENT OF SOLICITATION NO. DATED (SEE ITEM 11) A. MODIFICATION OF CONTRACT/ORDER NO. -W-13-030 01 3. DATED (SEE ITEM 13)	0.	
CODE 1.1	6211863	FACILITY COL	DE	0	8/30/2013		
	. 02 1 1 0 0 0	11 THIS ITS	M ONLY APPLIES TO A		ENTS OF SOLICITATIONS		
separate le THE PLAC virtue of thi to the solici	tter or telegram which includes a reference E DESIGNATED FOR THE RECEIPT OF s amendment you desire to change an offe tation and this amendment, and is received TING AND APPROPRIATION DATA (If rec	to the solicitation OFFERS PRIOR or already submit of prior to the ope	n and amendment numbe TO THE HOUR AND DA ted, such change may be nning hour and date specif	rs. FAI TE SPE made bied.	eipt of this amendment on each copy of the off LURE OF YOUR ACKNOWLEDGEMENT TO ECIFIED MAY RESULT IN REJECTION OF YO by telegram or letter, provided each telegram or rease: \$3	BE RECEIVE OUR OFFER.	D AT If by reference
See Sch	of sandons by wasterdouth				DDIFIES THE CONTRACT/ORDER NO. AS DE		
CHECK ONE		CT/ORDER IS M I IN ITEM 14, PU	ODIFIED TO REFLECT T JRSUANT TO THE AUTH	HE AD	ES SET FORTH IN ITEM 14 ARE MADE IN T MINISTRATIVE CHANGES (such as changes OF FAR 43.103(b). TY OF:		
	D. OTHER (Specify type of modification						
X	B.5 Limitation of Go	vernment	's Obligation	ns u	¥		
DUNS Nu ESAT R1	PTION OF AMENDMENT/MODIFICATION mber: 116211863	(Organized by U	nalytical Che	uding s		ole.)	
purpose		schedul	ing. As a res	ult	s in the amount of \$135, the total funded amou 99 to \$330,647.99.		
	CHANGES:						
	for Modification : Fu	nding On	ly Action				
Continu							
		e document refe	erenced in Item 9A or 10A		etofore changed, remains unchanged and in fu		
IDA. NAME A	ND TITLE OF SIGNER (Type or print)				NAME AND TITLE OF CONTRACTING OFFICE	JEK (1ype or	ринц
				Jar	ed Van Buskirk		
15B. CONTRA	ACTOR/OFFEROR		15C. DATE SIGNED	16B. (JNITED STATES OF AMERICA		16C. DATE SIGNED
3	(Signature of person authorized to sign)				(Signature of Contracting Officer)		

AMENDMENT OF SOLICITATION/MODIFIC	ATION OF C	ONTRACT		CONTRACT ID CODE	P	AGE OF PAGES			
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE	DATE	4. REQ	JISITION/PURCHASE REQ. NO.	5. PROJ	ECT NO. (If applicable)			
004	See Blo	ck 16C	PR-R	0-14-00007	SOL-	HQ-12-00030			
6. ISSUED BY CODE	SRRPOD		7. ADMINISTERED BY (If other than Item 6) CODE						
SRRPOD US Environmental Protection Ariel Rios Building 1200 Pennsylvania Avenue, N. Mail Code: 3805R Washington DC 20460	2 2								
8. NAME AND ADDRESS OF CONTRACTOR (No., stree.	county State and	I ZIP Code)	. I9A	AMENDMENT OF SOLICITATION NO.					
TECHLAW, INC. Attn: JUDY MANLEY 14500 AVION PKY STE 300 7038183233 CHANTILLY VA 201511108	, county, State and		9B. 10A EF	DATED (SEE ITEM 11) . MODIFICATION OF CONTRACT/ORDER N -W-13-030 01 . DATED (SEE ITEM 13)	0.				
CODE 116211863	FACILITY COL	DE	0	3/30/2013					
	11. THIS ITE	EM ONLY APPLIES TO AN		ENTS OF SOLICITATIONS					
CHECK ONE A. THIS CHANGE ORDER IS ISSUED FORDER NO. IN ITEM 10A.	ODIFICATION C	F CONTRACTS/ORDERS	CHANG	ES SET FORTH IN ITEM 14 ARE MADE IN TI	HE CONT	IN ITEM 14.			
B. THE ABOVE NUMBERED CONTRAG appropriation date, etc.) SET FORTH C. THIS SUPPLEMENTAL AGREEMEN				MINISTRATIVE CHANGES (such as changes OF FAR 43.103(b). TY OF:	in paying	office,			
D. OTHER (Specify type of modification	on the Remarks of the								
X B.5 Limitation of Go	vernment	's Obligation	ns u	<u> </u>					
E.IMPORTANT: Contractor Elis not. 14. DESCRIPTION OF AMENDMENT/MODIFICATION DUNS Number: 116211863 ESAT R10 - Task Order 1: Sup TOPO: Dana M. Walker Max Exp The purpose of this modifica purposes of continued sample	(Organized by U erfund A ire Date tion is	nalytical Che : 08/22/2020 to obligate f	uding s mist	cry & Field Analytical sin the amount of \$15,0	Suppo	0 for			
order is hereby increased \$1									
LIST OF CHANGES: Reason for Modification: Fu Obligated Amount for this Mo New Total Obligated Amount f Continued Except as provided herein, all terms and conditions of the	dificati or this	on: \$15,000.0 Award: \$345,6	47.9		Il force or	nd effect			
15A. NAME AND TITLE OF SIGNER (<i>Type or print</i>)	o accament refe	acheed in Rein 9A OF TOA,	16A. I	ediore changed, remains unchanged and in it IAME AND TITLE OF CONTRACTING OFFIC ed Van Buskirk					
15B. CONTRACTOR/OFFEROR		15C. DATE SIGNED		INITED STATES OF AMERICA		16C. DATE SIGNED			
(Signature of person authorized to sign)			-	(Signature of Contracting Officer)					

AMENDME	NT OF SOLICITATION/MODIFIC	ATION OF CO	NTRACT	1. C	ONTRACT ID CODE	Ē	PAGE	OF PAGES
2. AMENDME	NT/MODIFICATION NO.	3. EFFECTIVE	DATE	4. REQUISIT	ION/PURCHASE RE	Q. NO.	5. PROJECT	NO. (If applicable)
020		See Bloc	k 16C				SOL-HQ-	12-00030
6. ISSUED BY	CODE	SRRPOD		7. ADMINIST	TERED BY (If other t	than Item 6)	CODE	
ARIEL R 1200 PE MAIL CO	RONMENTAL PROTECTION IOS BUILDING NNSYLVANIA AVENUE N W DE 3805R TON DC 20460							
e severe adoxil versions	ADDRESS OF CONTRACTOR (No., street	t county State and	7IP Code)	IQA AMER	NDMENT OF SOLIC	TATION NO		
TECHLAW ATTN JUI 14500 AV 70381832	INC DY MANLEY VION PKY STE 300	, county, state and .	,	9B. DATE ** 10A. MOI EP-W- 0001	ED (SEE ITEM 11) DIFICATION OF COI-13-030		IO.	
CODE 11	6211863	FACILITY COD	E	08/3	0/2013			
- L	. 0211000		M ONLY APPLIES TO A		184	3		
	o the solicitation and this amendment, and FING AND APPROPRIATION DATA (If requedule 13. THIS ITEM ONLY APPLIES TO MEAN A. THIS CHANGE ORDER IS ISSUED IN ORDER NO. IN ITEM 10A. B. THE ABOVE NUMBERED CONTRACT Appropriation date, etc.) SET FORTI	uired) IODIFICATION OF PURSUANT TO: (CONTRACTS/ORDERS	S. IT MODIFIE	ES THE CONTRACT/	14 ARE MADE IN T	HE CONTRAC	г
Х	C. THIS SUPPLEMENTAL AGREEMEN I.1. Changes-Time-and-Mat D. OTHER (Specify type of modification	TISENTEREDI erials or I	NTO PURSUANT TO AU	JTHORITY OF				
E. IMPORTAN	T: Contractor ☐ is not.	x is required to	sign this document and	1 return	1	copies to the issuing	a office	
14. DESCRIP DUNS Nur ESAT R1(TOCOR: I	TION OF AMENDMENT/MODIFICATION	(Organized by UC erfund Ar pire Date	DF section headings, incompany trical Che at 09/04/2018	eluding solicitat	tion/contract subject	matter where feasib	ble.)	
and Opt:	ot and approve the Co ion Period 4 (Year 5) rporate a revised Per	as submi	tted 06/30/2	2016;				
	3 (Year 4), and Optio	n Period	4 (Year 5);	and,				
Continue		a daguer t t	annead in Itary O.A 404	A on boarded	a shanned seems!		full found	in at
	vided herein, all terms and conditions of the ND TITLE OF SIGNER (Type or print)	ne aocument refer	encea in Item 9 A or 10A	16A. NAME	e changed, remains AND TITLE OF CO a Frate			
15B. CONTRA	ACTOR/OFFEROR		15C. DATE SIGNED	16B. UNITE	D STATES OF AME	ç El	LECTRONIC SIGNATURE	16C. DATE SIGNED
3	(Signature of person authorized to sign)			1	(Signature of Con	W b Suppose at		08/18/2016

 CONTINUATION SHEET
 REFERENCE NO. OF DOCUMENT BEING CONTINUED
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 OF

 EP-W-13-030/0001/020
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NAME OF OFFEROR OR CONTRACTOR

TECHLAW INC

ITEM NO. (A)	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
(A)	3. Add ceilings for Option Period 3 (Year 4), and Option Period 4 (Year 5).	(0)	(D)	(15)	(1)
	The total amount of funding available under this Task Order, \$2,541,067.91, remains unchanged.				
	LIST OF CHANGES: Reason for Modification : Supplemental Agreement for work within scope Total Amount for this Modification: \$1,891,299.79 New Total Amount for this Version: \$1,891,299.79 New Total Amount for this Award: \$4,511,173.94				
	Maximum Potential Expiration Date changed to: 09/04/2018				
	Total Task Order Value: \$2,619,874.15 (Base Period: \$892,969.97) (Option Period 1: \$792,983.02) (Option Period 2: \$933,921.16) Total Task Order Value with all Options: \$4,511,173.94 Total Task Order Funded Amount: \$2,541,067.91 (Base Period: \$892,969.97) (Option Period 1: \$792,983.02) (Option Period 2: \$855,114.92)				
	Period of Performance: 09/05/2013 to 09/04/2016				
	Add Item 0004 as follows:				
0004	Task Order Option Period 3 Period of Performance: 09/05/2016 to 09/04/2017 (Option Line Item)				934,652.37
	Add Item 0005 as follows:				
0005	Task Order Option Period 4 Period of Performance: 09/05/2017 to 09/04/2018 (Option Line Item)				956,647.42

AMENDMENT OF SOLICITATION/MODIFIC	ATION OF CONTRACT		1. CONTRACT ID CODE	PAGE	OF PAGES
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REC	UISITION/PURCHASE REQ. NO.	5. PROJECT	NO. (If applicable)
023	See Block 16C	PR-S	RRPOD-16-00298	SOL-HQ-	-12-00030
6. ISSUED BY CODE	SRRPOD	7. ADI	MINISTERED BY (If other than Item 6)	CODE	
SRRPOD US Environmental Protection Ariel Rios Building 1200 Pennsylvania Avenue, N. Mail Code: 3805R	2 2				
Washington DC 20460	t county State and 7/D Code)		AMENDMENT OF COLICITATION NO		
8. NAME AND ADDRESS OF CONTRACTOR (No., stree FECHLAW, INC. Attn: JUDY MANLEY 14500 AVION PKY STE 300 7038183233 CHANTILLY VA 201511108	, county, State and ZIP Code)	98 × 100	AMENDMENT OF SOLICITATION NO. DATED (SEE ITEM 11) A. MODIFICATION OF CONTRACT/ORDER PW-13-030 001 3. DATED (SEE ITEM 13)	R NO.	
CODE 116211863	FACILITY CODE		8/30/2013		
	11. THIS ITEM ONLY APPL				
separate letter or telegram which includes a reference THE PLACE DESIGNATED FOR THE RECEIPT OF virtue of this amendment you desire to change an offe reference to the solicitation and this amendment, and 12. ACCOUNTING AND APPROPRIATION DATA (If req See Schedule 13. THIS ITEM ONLY APPLIES TO M	OFFERS PRIOR TO THE HOUR or already submitted , such chang is received prior to the opening I uired)	R AND DATE SPE ge may be made hour and date sp	CIFIED MAY RESULT IN REJECTION OF Y by telegram or letter, provided each telegran	YOUR OFFER If m or letter makes	by
			SES SET FORTH IN ITEM 14 ARE MADE IN		
31 SE 27% J20%			MINISTRATIVE CHANGES (such as change OF FAR 43.103(b).	es in paying office	.,
C. THIS SUPPLEMENTAL AGREEMEN B. 5. Limitation of Go			ryor: PA-B-32-103) Tailored		
X B.5 Limitation of GC D. OTHER (Specify type of modification		Jacion (L	TA B 32 103, Talloled		
Drometic (epsony type of meanisalism	and damenty)				
E. IMPORTANT: Contractor is not.	x is required to sign this docu	ment and return	1 copies to the issu	uina office.	
14.DESCRIPTION OF AMENDMENT/MODIFICATION DUNS Number: 116211863 ESAT R10 - Task Order 1: Sup	(Organized by UCF section head	dings, including s	olicitation/contract subject matter where fea	sible.)	
TOCOR: Dana M. Walker Max Ex The purpose of this modifica Option Period 2 (Year 3) to perform work under all task	- tion is to shift Option Period 3	funds i (Year 4)	. The funds are being		
The total amount of funding	available on the	e task or	der, \$2,668,067.91, re	emains un	changed.
LIST OF CHANGES:					
Reason for Modification : Su	pplemental Agree	ement for	work within scope		
Continued					
Except as provided herein, all terms and conditions of the	ne document referenced in Item 9				
15A. NAME AND TITLE OF SIGNER (Type or print)		16A.	NAME AND TITLE OF CONTRACTING OF	FICER (Type or p	rint)
		Dar	iny Uhr		
15B. CONTRACTOR/OFFEROR	15C. DATE SIG	3NED 16B.	UNITED STATES OF AMERICA	ELECTRONIC SIGNATURE	16C. DATE SIGNED 10/05/2016
(Signature of person authorized to sign)			(Signature of Contracting Officer)		10/03/2010

 CONTINUATION SHEET
 REFERENCE NO. OF DOCUMENT BEING CONTINUED
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 OF

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NAME OF OFFEROR OR CONTRACTOR
TECHLAW. INC.

ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
(A)	(B)	(C)	(D)	(E)	(F)
	Total Amount for this Modification: \$0.00	<u> </u>	T		
	New Total Amount for this Award: \$4,511,173.94				
	CHANGES FOR LINE ITEM NUMBER: 3				
	Obligated Amount for this modification:				
	-\$42,247.42				
	Incremental Funded Amount changed from				
	\$855,114.92 to \$812,867.50				
	CHANGES FOR ACCOUNTING CODE:				
	16-T-72BS-303DD2-2505-HQ00LA00-1672BS5033-001				
	Amount changed from \$333,870.71 to \$291,623.29				
	CHANGES FOR LINE ITEM NUMBER: 4				
	A copressional residence and the an enter appropriate of Propositivative south in control color than				
	Obligated Amount for this modification: \$42,247.42				
	Incremental Funded Amount changed from				
	\$127,000.00 to \$169,247.42				
	NEW ACCOUNTING CODE ADDED:				
	Account code:				
	16-T-72BS-303DD2-2505-HQ00LA00-1672BS5033-001				
	Job # (Site/Project) HQ00LA00				
	DCN-LineID 1672BS5033-001				
	Amount: \$42,247.42				
	Total Task Order Value: \$3,554,526.52				
	(Base Period: \$892,969.97)				
	(Option Period 1: \$792,983.02)				
	(Option Period 2: \$933,921.16)				
	(Option Period 3: \$934,652.37)				
	Total Task Order Value with all Options:				
	\$4,511,173.94				
	Total Task Order Funded Amount: \$2,668,067.91				
	(Base Period: \$892,969.97)				
	(Option Period 1: \$792,983.02)				
	(Option Period 2: \$812,867.50)				
	(Option Period 3: \$169,247.42)				
	Period of Performance: 09/05/2013 to 09/04/2017				
		I	1		

AMENDMENT OF SOLICITATION/MOD	FICATION OF C	ONTRACT	CONTRACT ID CODE	PAG	E OF PAGES
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE	E DATE 4	REQUISITION/PURCHASE REQ. N	O. 5. PROJEC	L ∠ CT NO. (If applicable)
028	See Blo	ck 16C	R-OLEM-17-00336	SOL-H	Q-12-00030
6. ISSUED BY	DDE SRRPOD		7. ADMINISTERED BY (If other than I	Item 6) CODE	
SRRPOD US Environmental Protection Ariel Rios Building 1200 Pennsylvania Avenue, Mail Code: 3805R	2 2				
Washington DC 20460	atroat causty State and	d 7/D Code)	OA AMENDMENT OF SOLICITATE	ION NO	
8. NAME AND ADDRESS OF CONTRACTOR (No., TECHLAW, INC. Attn: JUDY MANLEY 14500 AVION PKY STE 300 7038183233 CHANTILLY VA 201511108	street, county, State and	(<u>(</u>	9A. AMENDMENT OF SOLICITATI 9B. DATED (SEE ITEM 11) 10A. MODIFICATION OF CONTRA EP-W-13-030 0001 10B. DATED (SEE ITEM 13)		
CODE 116211863	FACILITY CO	DE	08/30/2013		
	11, THIS IT	EM ONLY APPLIES TO AM	ENDMENTS OF SOLICITATIONS		
	n offer already submi and is received prior if required)	tted , such change may be to the opening hour and d	made by telegram or letter, provided e ate specified. IT MODIFIES THE CONTRACT/ORD	each telegram or letter make	тем 14.
ORDER NO. IN ITEM 10A.			HANGES SET FORTH IN ITEM 14 AF IE ADMINISTRATIVE CHANGES (suc DRITY OF FAR 43.103(b).		
C. THIS SUPPLEMENTAL AGREE	MENT IS ENTERED	INTO PURSUANT TO AUT	HORITY OF:		
D. OTHER (Specify type of modified	ation and authority)				
X B.5 Limitation of	Government	's Obligation	(EPA-B-32-103) Tai	ilored	
E. IMPORTANT: Contractor X is n	ot. 🗌 is required	to sign this document and	eturn copie	es to the issuing office.	
14. DESCRIPTION OF AMENDMENT/MODIFICAT DUNS Number: 116211863 ESAT R10 - Task Order 1: S TOCOR: Dana M. Walker Max LIST OF CHANGES: Reason for Modification:	Superfund A Expire Dat	nalytical Che e: 09/04/2020	mistry & Field Anal		t
The purpose of this modification of the correct obligate funds in the amount of the continued Except as provided herein, all terms and conditions.	et Mod 027, ant of \$49, 2BS5026-001	line item 17 959.13. Accor is increased	dingly, line item by \$49,959.13 from as heretofore changed, remains unch	n \$0.00 to \$49 manged and in full force and	, 959 . 13;
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTR	ACTING OFFICER (Type of	rprint)
15B. CONTRACTOR/OFFEROR		15C. DATE SIGNED	16B. UNITED STATES OF AMERICA		
(Signature of person authorized to sign)			(Signature of Contracting	na Officer)	

 CONTINUATION SHEET
 REFERENCE NO. OF DOCUMENT BEING CONTINUED
 PAGE
 OF

 EP-W-13-030/0001/028
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NAME OF OFFEROR OR CONTRACTOR

TECHLAW, INC.

ITEM NO.	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
	2. From Mod 27, delete line item 17-T-72BS-303DD2-2505-1772BS5026-002 in its entirety.				
	CHANGES FOR LINE ITEM NUMBER: 4				
	CHANGES FOR ACCOUNTING CODE: 17-T-72BS-303DD2-2505-1772BS5026-001 Amount changed from \$7,959.13 to \$49,959.13				
	CHANGES FOR ACCOUNTING CODE: 17-T-72BS-303DD2-2505-1772BS5026-002 Amount changed from \$42,000.00 to \$0.00				
	Delivery Location Code: R10 Region 10 US Environmental Protection Agency 1200 Sixth Avenue, Suite 900 Seattle WA 98101 USA				
	Period of Performance: 09/05/2013 to 09/04/2017				

AMENDMENT OF SOLICITATION/MODIFIC	ATION OF CONTRACT		1. CONTRACT ID CODE	PAGE	OF PAGES
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQ	UISITION/PURCHASE REQ. NO.	5. PROJECT	NO. (If applicable)
033	See Block 16C				
6. ISSUED BY CODE	SRRPOD	7. ADN	MINISTERED BY (If other than Item 6)	CODE	
SRRPOD US Environmental Protection Ariel Rios Building 1200 Pennsylvania Avenue, N. Mail Code: 3805R Washington DC 20460	2 2				
8. NAME AND ADDRESS OF CONTRACTOR (No., street	county State and ZIP Code)	Ι. ΙοΔ	AMENDMENT OF SOLICITATION NO.		<u> </u>
TECHLAW, INC. Attn: JUDY MANLEY 14500 AVION PKY STE 300 7038183233 CHANTILLY VA 201511108	.county, State and ZIP Code)	9B. x 10/2 E.F.	DATED (SEE ITEM 11) MODIFICATION OF CONTRACT/ORDER N WHO IS NOT THE SECOND SE	4O.	
CODE 116211863	FACILITY CODE		8/30/2013		
	11. THIS ITEM ONLY APPLIE				
separate letter or telegram which includes a reference THE PLACE DESIGNATED FOR THE RECEIPT OF overthe of this amendment you desire to change an offereference to the solicitation and this amendment, and 12. ACCOUNTING AND APPROPRIATION DATA (If register Schedule 13. THIS ITEM ONLY APPLIES TO METERS TO ME	DFFERS PRIOR TO THE HOUR A r already submitted , such change is received prior to the opening ho uired)	AND DATE SPE may be made l our and date spe	CIFIED MAY RESULT IN REJECTION OF YC oy telegram or letter, provided each telegram o	OUR OFFER If or letter makes	by
CHECK ONE A. THIS CHANGE ORDER IS ISSUED I ORDER NO. IN ITEM 10A.	PURSUANT TO: (Specify authority	/) THE CHANG	ES SET FORTH IN ITEM 14 ARE MADE IN T	THE CONTRAC	т
X B. THE ABOVE NUMBERED CONTRAG appropriation date, etc.) SET FORTH C. THIS SUPPLEMENTAL AGREEMEN			MINISTRATIVE CHANGES (such as changes OF FAR 43.103(b). TY OF:	in paying office	,
D. OTHER (Specify type of modification	and authority)				
E. IMPORTANT: Contractor 🗵 is not.	is required to sign this docume	ent and return	copies to the issuin	ig office.	
14. DESCRIPTION OF AMENDMENT/MODIFICATION DUNS Number: 116211863 ESAT R10 - Task Order 1: Sup TOCOR: Dana M. Walker Max Ex The purpose of this modifica Modification 030, as follows	erfund Analytical pire Date: 09/04/ tion is to correc	Chemist	cry & Field Analytical	Support	nd in
The Accounting Line on Page	1, Box 14, in Mod	lificatio	on 030 is hereby change	ed -	
From:14-T-72BS-303DD2-2505-H	Q00BM00-1472BS505	57			
To: 14-TR2A-10Q0XK3-303DC9-2	505-1410QHC001				
Continued	The second secon				
Except as provided herein, all terms and conditions of the	e document referenced in Item 9 A	A or 10A, as he	retofore changed, remains unchanged and in	full force and ef	fect.
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. I	NAME AND TITLE OF CONTRACTING OFFI		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGN	NED 16B. U	UNITED STATES OF AMERICA	LUCTACNIC	16C. DATE SIGNED
(Signature of person authorized to sign)			(Signature of Contracting Officer)	SIGNATURE	09/27/2017

NSN 7540-01-152-8070 Previous edition unusable STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243
 CONTINUATION SHEET
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NAME OF OFFEROR OR CONTRACTOR

TECHLAW, INC.

ITEM NO.	SUPPLIES/SERVICES	QUANTITY		UNIT PRICE	AMOUNT
(A)	(B)	(C)	(D)	(E)	(F)
	The Aggounting Line on Dage 2 and CHANGES FOR				
	The Accounting Line on Page 2, under CHANGES FOR ACCOUNTING CODE in Modification 030, is hereby				
	changed -				
	From:14-T-72BS-303DD2-2505-HQ00BM00-1472BS5057-001				
	To: 14-TR2A-10Q0XK3-303DC9-2505-1410QHC001				
	10. 11 11211 10g0.nks 303Be3 2303 1110gne001				
	The remainder of Modification 030 remains				
	unchanged and in full force. Please refer back				
	to Modification 30 for detailed information.				
	LIST OF CHANGES:				
	Reason for Modification : Other Administrative				
	Action Total Amount for this Modification: \$0.00				
	New Total Amount for this Version: \$0.00				
	New Total Amount for this Award: \$4,525,555.79				
	Total Task Order Value: \$3,554,526.52 (Base Period: \$892,969.97)				
	(Option Period 1: \$792,983.02)				
	(Option Period 2: \$933,921.16)				
	(Option Period 3: \$934,652.37)				
	(Option Period 4: \$956,647.42)				
	Total Task Order Value with all Options:				
	\$4,511,173.94 Total Task Order Funded Amount: \$3,429,632.89				
	(Base Period: \$892,969.97)				
	(Option Period 1: \$807,364.87)				
	(Option Period 2: \$812,867.50)				
	(Option Period 3: \$754,302.55)				
	(Option Period 4: \$162,128.00) Period of Performance: 09/05/2013 to 09/04/2018				
	Period of Periormance: 09/03/2013 to 09/04/2016				